Media Coverage

Expert Insights – AI Appreciation Day

SL. No.	Clip Date	Publication	Clip Title	Edition
1	16-Jul-24	Hans India	AI Appreciation Day 2024: Industry Experts Celebrating the Brilliance of AI	Online
2	15-Jul-24	CXO Today	AI Appreciation Day: Celebrating the Innovations and Impact of Artificial Intelligence	Online
3	16-Jul-24	Business News This Week	AI appreciation Day 2024 – Thoughts from various industry leaders	Online
4	16-Jul-24	Online Media Café	AI appreciation Day 2024 – Thoughts from various industry leaders	Online
5	16-Jul-24	Smart Business News	AI appreciation Day 2024 – Thoughts from various industry leaders	Online
6	16-Jul-24	Biz News Desk	AI appreciation Day 2024 – Thoughts from various industry leaders	Online
7	16-Jul-24	Media Bulletin	AI appreciation Day 2024 – Thoughts from various industry leaders	Online
8	16-Jul-24	Konexio Network	AI appreciation Day 2024 – Thoughts from various industry leaders	Online

Publication: Hans India
Headline: AI Appreciation Day 2024: Industry Experts Celebrating the Brilliance of AI
Date: 16-July-24
Edition: Online

Hans India
LATEST NEWS HYDERABAD CRICKET ENTERTAINMENT PHOTO

AI Appreciation Day 2024: Industry Experts Celebrating the Brilliance of AI

Kahekashan
Hans News Service | 16 July 2024 11:09 AM IST

HIGHLIGHTS

Celebrate AI Appreciation Day on July 16 by acknowledging AI's impact on daily life, recognizing advancements like Large Language Models, and understanding its role in technology.

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

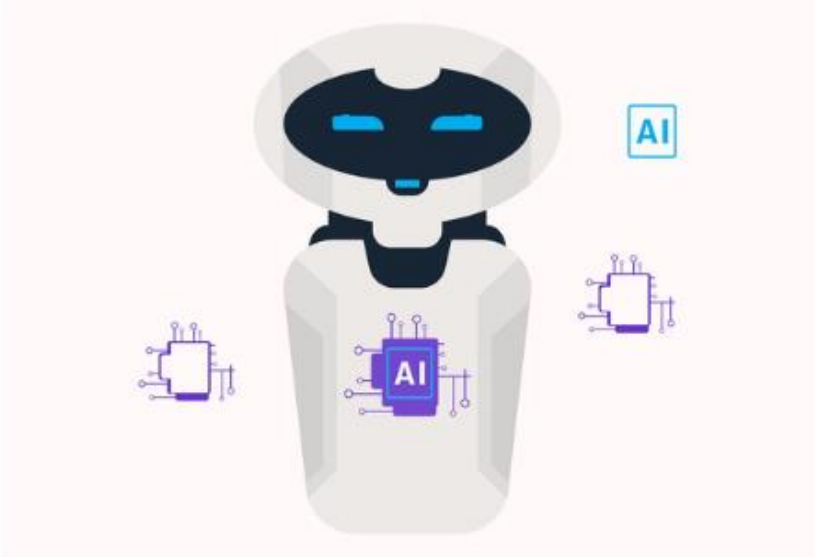
Publication: CXO Today
Headline: AI Appreciation Day: Celebrating the Innovations and Impact of Artificial Intelligence
Date: 16-July-24
Edition: Online

CXOtoday.com
IT Perspective for Decision Makers

SPECIALS

AI Appreciation Day: Celebrating the Innovations and Impact of Artificial Intelligence

CXOtoday News Desk 3 days ago



Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Business News This Week
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

A leading business news portal
Business News This Week

AI appreciation Day 2024 – Thoughts from various industry leaders

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Online Media Cafe
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Smart Business News
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

Smart Business News
Business News That Matters

Jul 16, 2024 / By Mansi / business

AI appreciation Day 2024 – Thoughts from various industry leaders

Facebook Twitter LinkedIn Like 0

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Biz News Desk
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

BiZ News Desk

Home / Business / AI appreciation Day 2024 – Thoughts from various industry leaders

BUSINESS

AI appreciation Day 2024 – Thoughts from various industry leaders

MANSI 2 DAYS AGO

Share

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Media Bulletins
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

Business

AI appreciation Day 2024 – Thoughts from various industry leaders

July 16, 2024

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."

Publication: Konexio
Headline: AI appreciation Day 2024 – Thoughts from various industry leaders
Date: 16-July-24
Edition: Online

konexio network

Home News Articles Knowledge IPO Interviews Market Commu

Home > News > AI appreciation Day 2024 – Thoughts from various industry leaders

AI appreciation Day 2024 – Thoughts from various industry leaders

by Our Corresspondent - Jul 16, 2024

Sunil Sharma, Global Head of Strategy, Innovation and DSiL (Digital Science Innovation Lab)

"The transformational power of AI Artificial Intelligence is continuously evolving and shaping our present and future. We must take advantage of AI Appreciation Day to collaborate, raise awareness, and find inspiration for the next wave of AI achievements. In this regard, endeavors such as the Digital Science Innovation Lab (DSiL) by CriticalRiver, focused on leveraging the latest advancements in AI and Data Science to drive innovation and solve complex business challenges, play a vital role in today's digital landscape. DSiL combines home-grown AI Platforms and data accelerators and an adaptive implementation approach to build scalable AI/data capabilities that deliver business outcomes. By embracing these advancements, we can pave the way for a more intelligent and efficient future."